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9 October 1969

MEMORANDUM FOR THE RECORD

SUBJECT: Trip Report, 28 September - 7 October 1969

## 1. Locations and Purposes of Visits:

and the undersigned visited Detachment G on 29 September 1969 to pick up equipment for the "Dilbert Dunker" underwater escape training held on 1-3 October 1969 at Miramar Naval Air Station, San Diego, California. Low-pressure chamber flights were also conducted on the 29th of September utilizing Personal Equipment personnel from Detachment G as inside observers.

Testing and evaluation of seat-kit oxygen duration times were initiated as well as some proposals for urine collecting device (UCD) chamber tests. On 30 September and 1-3 October 1969 "Dilbert Dunker" training was provided to IDEALIST Project pilots. On 6 and 7 October a trip was made to Brooks AFB, San Antonio, Texas, to accomplish final evaluation of the thermal protective layer for use in the S1010 PPA and to perform tests with the prototype life raft.

## 2. Results of Visits:

A. Detachment G - A briefing was conducted at Detachment G for the new Commander and IDEALIST pilots on the underwater escape trainer "Dilbert Dunker" training. A short silent movie was also shown

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plishing escape from ber flights were a configuration and on seat kit oxygen one hour at thirty adequate oxygen quather article. Furtifall on the emerge UCD device. Througases of UCD malfur Chamber testing in performed to try against tion of urine backs suit. Discussions the problems on the type glove is also	om an aircraid lso conducted in the S1010 duration tine thousand (30 antity for enter testing with the passion of the Full-Present solve this flow and substitute of the back of the being fabrication fabrication control the solve this flow and substitute flow and sub		25X1 ]
successfully accomp with no problems en	plished for countered.  was impressiv	Dunker" training was IDEALIST pilots Project pilots felt re and quite useful in	25X1
tion was completed be installed in the cold water. Surviv	on the therm S1010 PPA for all time in continuous moderns on the state of the state	o, Texas - Final evaluatal protective layer to for protection against cold water will be more diffication. A prototype to	25X1
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